

PROFILE DIAG.

Bt. Iju, Arip.

E. ~~AD~~ 176

$\frac{15}{11}$ $\frac{12}{11}$ $\frac{7}{11}$
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66
 $\frac{33}{97}$ 15
 6
 15 70

24
 3
 $\frac{1}{72}$

7

 105

1
 38
 17

 55

12 15
 6
 $\frac{12}{4}$ 1

15
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 135

15
 8

 98

$\frac{12}{16}$
 $\frac{12}{16}$
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300

6

12

Halle Tara

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Table 1

PG		↑	→	fbh	ch	g
✓ 1x	Medang	3	2	15	19	5
✓ 2x	Endarai	13	1	17	24	5
✓ 3x	Meranti (1½x1)	14	½	44	68	34
✓ 4x	Entabuloh	15	2	40	55	19
✓ 5x	Semangka	12	6	15	19	5
✓ 6x	Purang	21	5	16	17	3
✓ 11x	Lon	3	13	19	30	8
✓ 12x	? Akar	4	12		30	3
✓ 14x	Meranti	4	12½	10	16	2
✓ 16x	Entabuloh	10	11	7	15	3
✓ 17x	Meranti	6	10	11	16	4
✓ 12x	Meranti	9	15	10	17	3
✓ 13x	Kesak	7	15	14	20	3
✓ 14x	Kumpang	5	16	7	16	3
✓ 15x	? Nyahin	23	16½	14	17	2

PG		↑	→	fbh	ch	g
✓ 64	Meranti	25	17	20	23	5
✓ 71	Medang	22	18	18	25	7
✓ 188	Mergasing	22	18	17	20	3
✓ 198	Menggris (6x5)	25	19	105	145	80
20	Rambutan	24	20½	23	27	4
21	Meranti	20	18½	47	63	20
22	Eusorai	20	18½	28	45	10
23	Bintangor	19	19	44	54	13
24	Entaempul	18	17½	10	16	4
25	Mengad (1x1)	17	17	60	90	55
26	Kedondong	18	20	35	48	16
27	Ubah	18	20	11	18	3
✓ 28	Bintangor	14	22	8	16	3
29	Lon	6	16	8	15	2
30	Entaempul	7	16	9	16	5

↑

→

fbh ch g

✓ 31x	Kumpang	4	19	30	38	10
✓ 32x	Eusarai	$4\frac{1}{2}$	19	32	43	8
✓ 33x	Meranti ^(x1)	3	21	50	70	42
✓ 34x	K. malam	9	21	21	33	7

Block 2

✓ 35x	Kerning ^(x3) *	6	6	90	140	84
✓ 36x	Putak. x	11	8	70	110	55
✓ 37x	Kedondong	13	3	15	28	6
✓ 38x	Meranti	15	4	35	51	19
✓ 39x	Uyah	$13\frac{1}{2}$	7	17	28	5
40x	? Polygalis	20	5	19	23	5

		↑	→	fbh	ch	g
✓ 41x	Meranti	21	9	17	20	5
✓ 42x	Meranti	19	13	18	21	4
✓ 43x	Bantas	19½	13½	15	17	3
✓ 44x	K. malam	24	15	16	20	4
✓ 45x	Resak	17	18	35	47	14
✓ 46x	Kumpang	15	15	13	18	3
✓ 47x	Keladan	13	14	26	32	5
✓ 48x	Nyalin	13	15	20	26	4
✓ 49x	Sapindan	14	17	18	23	3
✓ 50x	Kandi	16	18	14	15	2
✓ 51x	Kedondong	9	10½	19	25	5
✓ 52x	Lon	6	9	14	20	4
✓ 53x	Lon	2	10½	37	55	21
✓ 54x	Lon	2	13	11	16	3
✓ 55x	Babai	3	16	20	35	7

		↑	→	fbh	ch	g
✓ 56x	Kelampayan	ritak 4	15 $\frac{1}{2}$	16	19	3
✓ 57x	Ubah	2 $\frac{1}{2}$	20	23	30	8
✓ 58x	Lon	8	18	10	17	4
✓ 59x	Ubah	8 $\frac{1}{2}$	19	15	20	4
✓ 60x	Del. batu	10	19	37	60	15
✓ 61x	Kerang	10	20	13	20	3
✓ 62x	Semakau	17	21	27	40	12
✓ 63x	Sempul	21	24	14	16	3

Block 31		↑	→	Shh	dh	g
✓ 64x	Eusareu	14	1	12	16	3
✓ 65x	hon	19	3	21	34	9
✓ 66x	Perupok	12	7	19	32	7
✓ 67x	Kumpang	24	12	15	30	9
✓ 68x	Ubah	15	19	16	32	10
✓ 69x	Palabriak	13	20	26	46	19
✓ 70x	Perupok	12	21	15	18	4
✓ 71x	Meranti	11	19 $\frac{1}{2}$	16	29	9
✓ 72x	Kening (2x1)	10	23	75	110	58
✓ 73x	Segansai	10	23	15	22	5
✓ 74x	Bintangor (1x1)	7	23 $\frac{1}{2}$	37	55	24
✓ 75x	K. nialam	5	17	15	26	7
✓ 76x	Sel. batu	5	18	23	28	8
✓ 77x	Eusareu	2	19	15	29	6
✓ 78x	Eusareu	8	24	30	38	7

↑

→

			fbh	ch	g
79u	Nipis kulit	13 25	16	23	4
80x	Keladan ^(2x2)	25 20	90	125	72

Block 4

✓	x	Meanti	5 1	12	18	5
✓	x	A. kubal	8 2		55	2
83x	x	Ubah	8 2	15	24	4
86x	x	Mengkudang ^(10x5)	13 3	100	143	96
85x	x	K. malam	22 6	30	41	10
86x	x	Meanti	23 5	14	22	5
✓	x	Palo Giale	13 8	39	60	22
88x	x	A. sarak	11 9		60	2
89x	x	Nyotoh	11 12	7	17	3
90x	x	Ubah	11 12½	34	40	6

✓ 91X	Kelada (2x2)	12	14	70	75	32
✓ 92X	Kedondong	7	13	12	20	4
✓ 93X	Nyalin	2	7½	23	40	15
✓ 94X	Lon	0	10	62	75	23
✓ 95X	Meranti (5x2)	6	15	82	120	70
✓ 96X	Nyalin	9	16	26	39	15
✓ 97X	Kumpang	7	18	17	20	4
✓ 98X	Bernai	3	17	17	21	4
✓ 99X	Kandis	8	23	33	48	21
✓ 100X	Perutak	24	14½	15	18	4
✓ 101X	Kedondong	23	21	17	33	12

Block 5

	↑	→	fbh	ch	j
✓ 102x Nyalin	18	6	11	17	4
✓ 103x Nyalin	23	7	9	18	4
✓ 104x A. Kemadu	23	7		102	3
✓ 105x Ubah	24	8	38	45	11
✓ 106x Luis	24	8½	39	46	12
✓ 107x Mergasing	19	10	16	26	8
✓ 108x Luis	9	10	15	27	5
✓ 109x Barne	8	11	38	45	9
✓ 110x Mergasing	8	12	70	102	43
✓ 111x Redak	3	13	8	18	4
✓ 112x Luis	8	14	15	23	4
✓ 113x Semupul	9	14½	14	20	3
✓ 114x Semutkan	1	18	10	16	6
✓ 115x Nyalin	3	20	32	45	21
✓ 116x Luis	17	14	20	35	9

	↑	→	old ch		g
117 ✓ Eutawfulu	15	15	15	26	4
118 ✓ Perrupale	$14\frac{1}{2}$	19	13	16	4
119 ✓ Mesanti	19	23	37	48	17
120 ✓ Nyalin	20	24	12	17	3

Block 6

121 ✓ Mesanti	21	$\frac{1}{2}$	30	35	8
122 ✓ Keruing	21	1	39	50	20
123 ✓ Mesanti	11	2	12	16	3
124 ✓ Mesanti	9	3	23	29	6
125 ✓ Keladan	7	$1\frac{1}{2}$	13	16	2

	↑	→	Sub	ch	J
✓ 126x Nipatsh	7	5	10	16	4
✓ 127x K. Masan	6	11	14	18	4
✓ 128x ? Mangam	10	9	16	18	3
✓ 129x Meranti	16	8	14	19	4
✓ 130x Kumpang	17	14	31	46	22
✓ 131x Meranti	16	15	17	19	4
✓ 132x Mergasing	4	17	13	19	5
✓ 133x Entekempulu	2	22	13	17	3
✓ 134x Meranti	3	23	47	52	15
✓ 135x Lusi	5	24	18	34	8
✓ 136x A xarak	10	24		125	4
✓ 137x Papa? (11x3)	11	19	90	125	80
✓ 138x Binkayon	10	18	17	29	5
✓ 139x Keruing	11	23	10	17	3
✓ 140x Kumpang	11	23½	49	65	16

	↑	→	fbh.	cl	g
141 ✓ A. kemadu	14	25		65	2
142 ✓ Kandis	16	21	51	68	16
143 ✓ Sapindaceae (3x2)	23	20	65	100	60
144 ✓ Lon	21	21	13	22	4

Block 7

145 × Nyalin	14	3	21	29	7
146 × Barn	13	3½	23	28	7
147 × Meranti	5	2	27	30	6
148 × Luis	½	1	8	17	3
149 × Luis	9	6	18	28	5
150 × Resak	12	7	16	32	7

	δ	\rightarrow	egg	ch	g
✓ 151x K. malam	17	8	34	46	15
✓ 152x Eusarai	15	$8\frac{1}{2}$	17	22	4
✓ 153x Kumpang	22	7	32	40	10
✓ 154x Luis	24	11	22	40	8
✓ 155x Kering	23	14	41	48	11
✓ 156x K. malam	22	15	17	25	5
✓ 157x Mergasing	20	$14\frac{1}{2}$	14	18	3
✓ 158x K malam	19	13	18	21	6
✓ 159x Rengas	12	$13\frac{1}{2}$	15	18	3
✓ 160x Kedondong	2	12	16	21	5
✓ 161x Nyalin	2	$12\frac{1}{2}$	13	16	4
✓ 162x Kumpang	4	14	18	20	5
✓ 163x K masam	4	$14\frac{1}{2}$	15	18	3
✓ 164x Palabek	5	14	25	45	20
✓ 165x Sel. batu	7	15	45	52	20



✓ 16*	Kedondong	8	17	15	16	4
✓ 167*	A. sarak	10	16		45	2
✓ 168*	Keladan	2	21	16	24	5
✓ 169*	Berangan	5	22	38	48	12
✓ 170*	K. Sema (K. S. S. S.)	20	20	70	98	72
✓ 171*	Keladan ^{3x5}	16	24	65	93	78
✓ 172*	K. uitak	17	25	15	18	5
✓ 173*	Ngali	18	25	14	18	5

[Block 8]

174	✓	Sempul	23	$1\frac{1}{2}$	37	47	12
175	✓	Lon	24	5	45	60	24
176	✓	Ubah	19	$1\frac{1}{2}$	17	22	6
177	✓	Nyatch	15	1	33	40	10
178	✓	Serukau	13	4	13	19	4
179	✓	Kedondong	11	3	40	52	17
180	✓	Medang	7	5	22	37	16
181	✓	Ramin	3	8	15	27	7
182	✓	Kesak	$11\frac{1}{2}$	7	15	29	8
183	✓	Kolakan	12	10	23	31	8
184	✓	Kedondong	16	7	40	62	33
185	✓	Kedondong	17	8	25	28	6
186	✓	Kesak	18	9	11	16	3
187	✓	A. varak	24	12		62	4
188	✓	Kedondong	18	10	32	48	12



189 x ? Muzahi	17	10	15	17	2
170 x K. masam	17	11	16	21	5
191 x Selangai	19	15	21	30	5
192 x N. 18 (2x2)	20	15	52	80	46
193 x Meranti	24	23	21	26	7
194 x Medang	14	15 $\frac{1}{2}$	19	22	3
195 x Keladan	12	16	17	21	5
196 x Selangai	14	21	16	20	5
197 x Beigang	13	20	20	22	5
198 x Keladan	7	17	20	26	4
199 x ? Medan	4	18	10	17	4
200 x Keladan	3	17 $\frac{1}{2}$	13	18	4

PH

Block 1

↑

→

fbh ch g

✓ 1	Empedun (IXI)	6	4	40	54	26
✓ 2	K. maxam	8	3	14	19	4
✓ 3	Dilahsai	14	$3\frac{1}{2}$	13	16	3
✓ 4	Eutabelsh	19	$2\frac{1}{2}$	13	20	4
✓ 5	Nha toh	15	8	11	16	3
✓ 6	Me day leja	14	$8\frac{1}{2}$	10	16	3
✓ 7	Nyahn	$19\frac{1}{2}$	$9\frac{1}{2}$	20	25	6
✓ 8	Luggi bang	13	$10\frac{1}{2}$	16	17	3
✓ 9	Nyabsh	$12\frac{1}{2}$	10	15	20	3
✓ 10	Nyahi	$1\frac{1}{2}$	9	21	29	7
✓ 11	Barbo	1	13	35	48	14
✓ 12	Kumpany	1	$13\frac{1}{2}$	36	53	23
✓ 13	Ubah	19	$15\frac{1}{2}$	16	21	5
✓ 14	Tanjipai	8	$16\frac{1}{2}$	10	22	7
✓ 15	Kedondong	10	16	21	22	4

	↑	→	gh	ch	j
x16 ✓ Keladan ^(5x2)	0	19	75	110	73
x17 ✓ Nyatoh	13	20	40	54	13
x18 ✓ Nyai purong	14	20½	14	20	4
x19 ✓ Uluah	12	23	28	45	18
x20 ✓ Bantas	23	22	17	23	4
x21 ✓ Perupok	23½	16	15	20	3
x22 ✓ Uluah	25	17	15	21	4

	↑	→	gh	ch	j
(Bak 2)					
23 ✓ Uluah	2	2	50	67	21
24 ✓ Meday	3	3	60	76	38
25 ✓ Pengas ^(1½ x 1)	7	7	42	54	18
26 ✓ Intabuluh	9	8	20	26	6
27 ✓ Keladan ^(3x1½)	11	4	75	115	74



28 ✓	Serang	12	6	38	52	22
29 ✓	Bantas	16	7	25	38	9
30 ✓	Bantas	17	7	21	32	6
31 ✓	Medangaja	17	8	13	21	4
32 ✓	Baru	19	9	17	20	4
33 ✓	Intabuluh	23	5	20	26	7
34 ✓	Bantas	22	$8\frac{1}{2}$	15	18	3
35 ✓	Kekadar ^(1$\frac{1}{2}$ x 1)	22	13	70	100	54
36 ✓	Nyahi	18	13	12	16	3
37 ✓	Bantas	15	12	14	17	4
38 ✓	Masat	16	14	27	31	8
39 ✓	A. kemudu	16	$13\frac{1}{2}$	-	37	3
40 ✓	Bantas	15	16	23	33	10
41 ✓	Bantas	14	15	14	16	2
42 ✓	Bantas	13	$15\frac{1}{2}$	30	43	10

↑

→

			fbh	ch	g
43 ^{1/2} ✓ Kedondong	12	12	15	19	4
44 ^{1/2} ✓ K. masam	5	10	22	23	4
45 ^{1/2} ✓ Baganai	6	11	15	22	5
46 ^{1/2} ✓ Bantais	1	11 $\frac{1}{2}$	23	29	6
47 ^{1/2} ✓ Uban (3x2)	0	16	45	70	45
48 ^{1/2} ✓ Meranti	7	19	17	18	4
49 ^{1/2} ✓ Malan guluk	6	24	10	17	3
50 ^{1/2} ✓ Bantais	8	23	17	22	5
51 ^{1/2} ✓ Rengas	9	24 $\frac{1}{2}$	17	19	5
52 ^{1/2} ✓ Bantais	14	23 $\frac{1}{2}$	16	20	3
53 ^{1/2} ✓ Kedondong	13	24	19	24	4
54 ^{1/2} ✓ Bantais	14	25	26	39	9
55 ^{1/2} ✓ Rengas	17	23	31	37	9
56 ^{1/2} ✓ Baganai	17	21 $\frac{1}{2}$	20	23	4
57 ^{1/2} ✓ Rengas	17 $\frac{1}{2}$	21	30	37	15

		↑	→	sbh	ch	g
✓ 59x	Palabrick	20	19	22	34	11
✓ 59x	Palabrick	24	18	15	18	3
✓ 60x	Permpok	19½	22½	19	23	4
✓ 61x	Kandis	19	22	15	18	3
✓ 62x	Dillahsai	20	24½	26	30	8
✓ 63x	Bantas	21	23½	15	16	2

Block 3

✓ 64x	Intabuloh	5	1	17	28	6
✓ 65x	K. malam	4	4	49	61	19
✓ 66x	Borne	2	6½	16	29	7
✓ 67x	Kandis	3	7	15	16	2
✓ 68x	Mecanti	½	6½	17	18	3

↑

→

sbh ch g

69x Rengas	8	9	14	19	4
70x Dam	10	5	24	26	6
71x Ubah	11	7	15	28	6
72x Engkuni	10	10 $\frac{1}{2}$	14	28	3
73x Bempok	13	3 $\frac{1}{2}$	20	22	4
74x Ubah	15 $\frac{1}{2}$	4 $\frac{1}{2}$	23	27	6
75x Kedondong (1$\frac{1}{2}$ x 1$\frac{1}{2}$)	15	11	48	60	19
76x Bantas	18	2 $\frac{1}{2}$	11	16	3
77x Entabuloh	22	3	18	21	6
78x Mergang	25	2	24	34	12
79x Segera	25	7	15	24	7
80x Semukan	21	8	19	23	6
81x Bantas	22	9	23	28	5
82x Nyalin	18	7 $\frac{1}{2}$	35	62	22
83x Meranti	19	15	41	44	10

↑

→

84 [✓]	Ubah (x1)	17	16	32	48	16
85 [✓]	Nyalin	15	15 $\frac{1}{2}$	20	28	12
86 [✓]	Bintangor	17 $\frac{1}{2}$	18	26	45	8
87 [✓]	Nyalin	21	17	15	18	3
88 [✓]	Mesanti	20	20	20	21	5
89 [✓]	Pala Brak	9	18	28	41	19
90 [✓]	Mekarna	9 $\frac{1}{2}$	13 $\frac{1}{2}$	29	37	12
91 [✓]	Mergasig	2	13	24	28	12
92 [✓]	Mesanti	2	13	14	16	4
93 [✓]	Bintangor	6	19	16	18	4
94 [✓]	Bintangor	7	24	15	20	5

Block 4

	↑	→	fbh	cl	g
x95 ✓ Segarsa	8	3	11	23	6
x96 ✓ Bimbaya	8	5	28	53	14
x97 ✓ Parupok	10	4	20	24	5
x98 ✓ Randis	14	2	15	29	12
x99 ✓ Ubah	22	7	44	62	21
x100 ✓ Engkumi	21	8	23	39	11
x101 ✓ Bantas	20	9	17	23	4
x102 ✓ Medang (1x1)	21	9	45	40	38
x103 ✓ Kedondong	22	$8\frac{1}{2}$	17	31	5
x104 ✓ Kandes	23	$8\frac{1}{2}$	15	20	4
x105 ✓ Bajjan	23	9	11	16	2
x106 ✓ Puloh	23	10	16	20	5
x107 ✓ Rengas (4x2)	16	10	46	70	47
x108 ✓ Malan puchok	0	9	14	19	3
x109 ✓ Nyalin	1	$9\frac{1}{2}$	12	20	5

↑ →

110 ✓	K. masam	4	19	19	21	4
111 ✓	Dam	6	20	32	47	17
112 ✓	Bantas	6	20½	18	28	4
113 ✓	Rengas	13	20	23	27	6
114 ✓	Entabulih	12	19	16	21	5
115 ✓	Kedandong	12	22	40	60	21
116 ✓	Kedandong	12	22	45	53	13
117 ✓	Kumpang	18	16½	8	17	3
118 ✓	Bayan	18	16½	17	21	5
119 ✓	Engkuni	18	17	14	19	3
120 ✓	Ubah	19	16	21	29	7
121 ✓	Kandis	19	17	14	16	2
122 ✓	Pleant (X1)	20	19	59	69	27
123 ✓	Nyalin	24	20	60	90	52
124 ✓	Kumpang	24	19½	30	33	7

^x✓
 125 Eukuni
 126✓ Megasin

↑ → slb ch g
 18 21 15 28 9
 17 20 22 27 8

Block 5

127✓ Megasin	1 5	16 21 6
128✓ Bantak	4 7	32 44 13
129✓ Megasin	6 6	22 33 12
130✓ Nyalin	23 6	53 80 60
131✓ K. Sibak	23 8	22 46 15
132✓ Uboh	21 9	16 19 4
133✓ Sabu Lubu	21 11	16 22 5
134✓ Sepinduan	22 15	28 31 3
135✓ Palabriak	22 15½	8 15 4

↑ →

136	Ubah	23	16	16	21	8
137	Mergasing	25	17	40	52	12
138	Pengas	25	18	54	75	42
139	Mergasing	22	19	22	35	13
140	Ubah	19	17	14	17	3
141	Mergasing	13	10	16	22	5
142	K. malam	15	18	50	57	15
143	Perupok	13	16	15	17	3
144	Siaga Langoy	12	19	15	20	4
145	Ubah	11	19½	32	55	23
146	Ubah	11	20	17	22	5
147	Mergasing	5	17	26	39	12
148	Ubah	1	18	14	17	3
149	Ubah	2	23	19	21	6
150	Medang (x12)	0	24	60	67	24

Block 6

↑

→

Block 9

✓ 151A Nyahri (2x2)	3	5	48	90	60
✓ 152 ³ Mergasing	4	5	24	32	7
✓ 153 ⁴ Lino	2	6	22	26	6
✓ 154 ⁴ Kandi	5	9	22	44	18
✓ 155A Nyahri (1/2 x 1/2)	9	4	68	93	44
✓ 156 ⁴ Ubah	9	3	25	31	6
✓ 157 ¹ Melapi	10	6	47	70	31
✓ 158 ¹ Perupok	13	8	24	30	7
✓ 159 ¹ Kumpang	13	2	16	20	7
✓ 160 ¹ Kerig Gulu	17	7	14	19	4
✓ 161 ¹ Bandas	17	7	19	24	6
✓ 162 ² Malan puchok	23	1	7	18	4
✓ 163 ¹ Malabran	20	9	47	74	33
✓ 164 ¹ Malan puchok	16	14	13	20	4
✓ 165 ¹ Kumpang	22	14	14	21	6

↑ →

166 ✓ M. puchok	23	17	13	19	4
167 ✓ K mapam	20	19	14	20	4
168 ✓ M. puchok	20	23	15	20	5
169 ✓ Perupok	14	18	15	16	3
170 ✓ Gegansai	12	20	15	20	5
171 ✓ Pubriaceae	13	13	22	31	8
172 ✓ Perupok	10	16	38	50	16
173 ✓ Kum pang	8	20	21	26	7
174 ✓ Seum pul	7	21	21	25	5
175 ✓ Seum pul	1	17 $\frac{1}{2}$	20	25	5

Block 7

	↑	→	sbh	ch	g
176 [✓] Nipis kulit	$\frac{1}{2}$	$\frac{1}{2}$	27	34	9
177 [✓] Nyalin (x1)	2	1	33	47	15
178 [✓] Nyatoh	4	5	14	17	3
179 [✓] Kumang	9	4	13	18	5
180 [✓] Keladan (x1)	12	3	68	95	62
181 [✓] Kumfang	10	2	12	17	4
182 [✓] Medang	5	9	54	58	11
183 [✓] Durian	5	$9\frac{1}{2}$	15	17	3
184 [✓] Perupok	4	$9\frac{1}{2}$	13	17	3
185 [✓] Palabrak	3	9	13	19	4
186 [✓] Megang	1	11	11	16	3
187 [✓] Lambutan	2	14	22	28	6
188 [✓] Buitangor	6	15	10	16	3
189 [✓] M. puchok	8	13	11	16	3
190 [✓] Nyalin	14	10	12	16	3

9

191	Segausai	19	11	15	29 6
192	Palabroale	20	12	11	16 5
193	Ubah	25	6	14	17 3
194	Ramin	23	13	32	39 9
195	B. landak	19	12	18	26 8
196	Sich sich	19½	18	15	19 7
197	Meday	16	17	33	39 11
198	Ulu ulan	15	20	37	52 19
199	Nyali	18	24	29	35 7
200	Nyali	14	23½	18	21 4
201	Lechudong	11	17½	31	37 6
202	Ubah	11	18	13	16 3
203	Bintayar	11	19	53	65 15
204	Meday	6	24½	13	19 4
205	Nyali	4	23	16	18 4

		↑	→	fbh	ch	g
206	✓ Nyalin	1½	21	16	21	5
207	✓ Kedondong	2	24	22	26	5

Block 8

208	✓ K. malam	0	8	55	61	18
209	✓ Merganing	5	9	11	15	3
210	✓ Resak	11	6	54	69	29
211	✓ Kerpukh	11	10	25	29	7
212	✓ Sirih sirih	15	0	32	43	11
213	✓ M. puchok	14	1	16	22	4
214	✓ Kedondong	14	7	17	19	4
215	✓ Kelampayan	11	11	28	34	7
216	✓ Eusumb	13	12	36	40	8

217	A. Kemedu	13	13	-	40	2
218	Semaukan	18	16	38	43	11
219	Ngatoh	18	16	16	27	9
220	Bin kays	17	25	33	50	27
221	Pemupok	17	23	29	36	9
222	Kumpang	14	24	12	20	5
223	Ramni J	10	22	13	18	3
224	Mesanti	10	22	21	22	5
225	Nyalin	6	18	23	25	4
226	N. Kulit	5	18½	45	59	18
227	A. Kemedu	7	17	-	59	2
228	Kandis	5	19	26	33	5
229	Bantas	2	18	14	21	3
230	Mesanti	3	19½	32	39	9
231	Bantas	1	20	14	17	3

↑

→

fbh

ch

g

✓ 232	Nyalin	1	25	37	43	4
✓ 233	Nyalsh	6	24	13	20	4



